

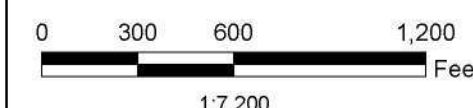
LEGEND

- SURFACE WATER AND SEDIMENT SAMPLE LOCATION
- ◆ OUTFALL
- DELINEATED WETLAND AREA
- PROPERTY BOUNDARY

Notes:  
For release samples, constituents of concern (COC) detected at concentrations exceeding their reporting limits are shown. Non detected results are also shown for background samples.  
COCs are arsenic, cadmium, chromium, copper, lead, mercury, nickel, selenium, silver, zinc, and cyanide. Shaded and bolded sample values indicate an observed release.  
Boundary of wetland area is based on 11 GPS points collected in the field.  
Site Features digitized from Steffen, Robertson, and Kirsten (U.S.), Inc. 1995.

- BH - Barite Hills Nevada Gold Fields
- D - Duplicate
- GPS - Global Positioning System
- J - Estimated value
- µg/L - Microgram per liter
- mg/kg - Milligram per kilogram
- SD - Sediment
- SW - Surface water
- U - The analyte was not detected at or above the reporting limit

Map Source:  
USGS, McCormick, SC & Plum Branch, SC-GA Topographic Quadrangles, 1987.  
References 5, Figure 2; 12, pp. 5, 6; 33, p. 1, 21; 40, p. 7, Appendix B Tables 1 and 2, Appendix E.  
The property boundary was obtained from References 6, Figure 2; 8, p. 77; 46, p. 19.



BARITE HILL/NEVADA GOLDFIELDS  
MCCORMICK,  
MCCORMICK COUNTY,  
SOUTH CAROLINA  
TDD No. TTEMI-05-003-0019

REFERENCE 58  
ESI OFF-SITE SAMPLING  
LOCATIONS AND RESULTS

